

In the Claims:

1-25. Cancelled.

26. (Previously Presented) A method comprising:

selecting a quadrant from a plurality of quadrants, in which the selected quadrant comprises a portion of a customizable display and the selected quadrant comprises a benchmark instrument;

retrieving a plurality of non-benchmark instruments, in which each non-benchmark instrument shares at least one variable in common with the benchmark instrument, and in which the benchmark instrument comprises a first type of instrument, and in which the one of the plurality of non-benchmark instruments comprises a second type of instrument;

retrieving market data for the benchmark instrument and the plurality of non-benchmark instruments; and

generating the customizable display, in which the customizable display comprises the selected quadrant and a plurality of other quadrants, and in which the selected quadrant comprises the retrieved market data for the benchmark instrument and the plurality of non-benchmark instruments.

27. (Cancelled).

28. (Previously Presented) The method of claim 26, in which a second one of the plurality of non-benchmark instruments comprises a third type of instrument.

29. (Currently Amended) The method of claim 28, in which at least one of the first type of instrument, the second type of instrument and the third type of instrument comprises at least one of: a bond, a futures contract, a stock, a debt instrument, an equity, and another type of instrument.

30. (Previously Presented) The method of claim 26 further comprising:

receiving a request for displaying the selected quadrant and the plurality of other quadrants of the customizable display in accordance to a layout.

31-32. (Cancelled).

33. (Previously Presented) The method of claim 26 further comprising:

- receiving a request to replace the benchmark instrument with a second benchmark instrument, in which the benchmark instrument is associated with the selected quadrant;
- selecting a second quadrant, in which the second quadrant comprises the second benchmark instrument;
- removing the selected quadrant from a position in the customizable display; and
- updating the customizable display to include the second quadrant, in which the second quadrant is located in the position that was formerly occupied by the removed quadrant.

34. (Previously Presented) The method of claim 26 further comprising:

- receiving a request to add a third benchmark instrument to the customizable display;
- selecting a third quadrant, in which the third quadrant comprises the third benchmark instrument; and
- updating the customizable display, in which the customizable display comprises the third quadrant and the plurality of other quadrants that were previously displayed on the customizable display, in which a size of each of the other quadrant is decreased in order to accommodate the size of the third quadrant.

35. (Previously Presented) The method of claim 26, in which each non-benchmark instrument comprises a market depth, in which the market depth of each non-benchmark instrument comprise a quantity of different prices that are available for each non-benchmark instrument.

36. (Previously Presented) The method of claim 35, in which the market depth comprises a value between 1 and 10.

37. (Previously Presented) The method of claim 35 further comprising:
determining that the market depth of one of the plurality of the non-benchmark instruments exceeds a threshold;
transmitting an indication that the market depth of one of the plurality of the non-benchmark instruments exceeds the threshold; and
receiving, in response to the transmitted indication that the market depth exceeds the threshold, a request to exchange the benchmark instrument with one of the plurality of non-benchmark instruments.

38. (Cancelled).

39. (Previously Presented) The method of claim 35 further comprising
determining that the market depth of one of the plurality of non-benchmark instruments exceeds a threshold; and
generating an identifiable graphical user interface (GUI) element that indicates the market depth exceeds the threshold, in which the GUI element is displayed on the customizable display.

40. (Cancelled).

41. The method of claim 35 further comprising:
determining that the market depth of one of the plurality of non-benchmark instruments is less than a threshold; and
generating an identifiable graphical user interface (GUI) element that indicates the market depth is less than the threshold, in which the GUI element is displayed on the customizable display.

42. (Previously Presented) An article of manufacture comprising:
a storage medium, in which the storage medium stores instructions which, when executed by a processor, direct the processor to perform the method of: claim 26.
43. (Previously Presented) The article of manufacture of claim 42, in which the storage medium stores instructions which, when executed by the processor, direct the processor to perform the method of claim 28.
44. (Previously Presented) The article of manufacture of claim 43, in which the storage medium stores instructions which, when executed by the processor, direct the processor to perform the method of claim 29.
45. (Previously Presented) The article of manufacture of claim 42, in which the storage medium stores instructions which, when executed by the processor, direct the processor to perform the method of claim 30.
46. (Previously Presented) The article of manufacture of claim 42, in which the storage medium stores instructions which, when executed by the processor, direct the processor to perform the method of claim 33.
47. (Previously Presented) The article of manufacture of claim 42, in which the storage medium stores instructions which, when executed by the processor, direct the processor to perform the method of claim 34.
48. (Previously Presented) An apparatus comprising:
a processor; and
a memory, in which the memory stores instructions which, when executed by the processor, direct the processor to perform the method of claim 26.

49. (Previously Presented) The apparatus of claim 48, in which the memory stores instructions which, when executed by the processor, direct the processor to perform the method of claim 33.

50. (Previously Presented) The apparatus of claim 48, in which the memory stores instructions which, when executed by the processor, direct the processor to perform the method of claim 34.